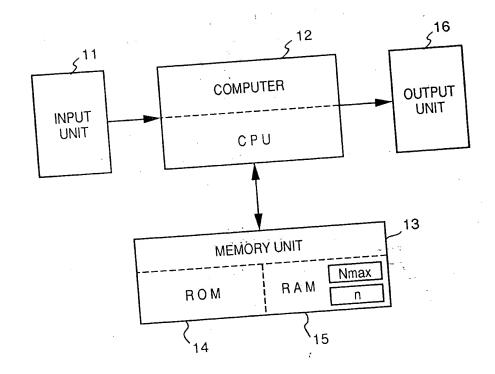
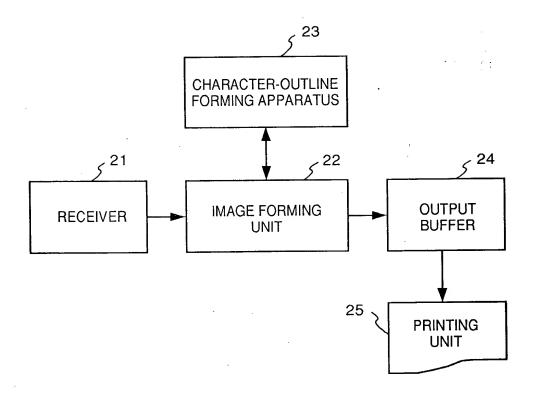


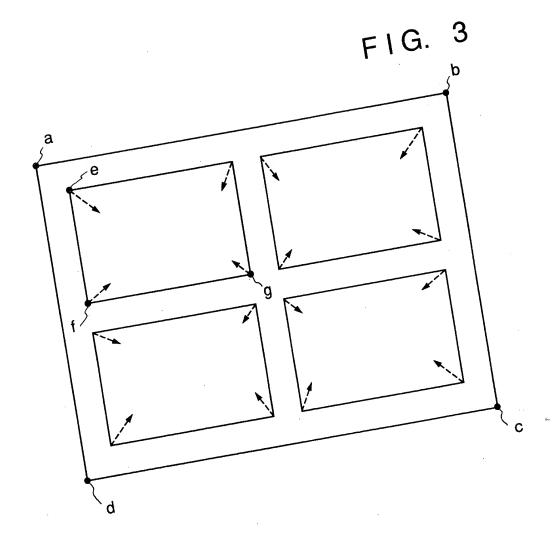
FIG. 1

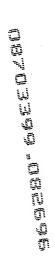


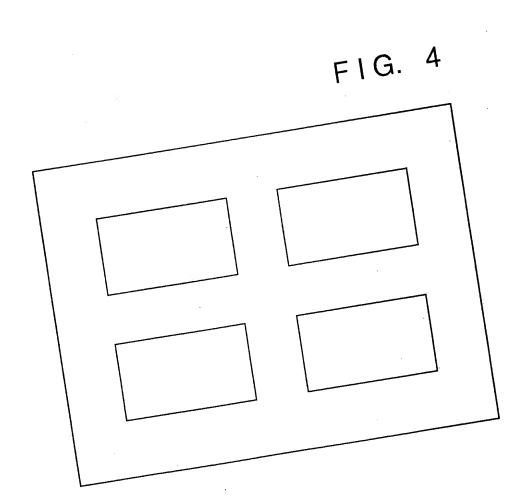
CEZOSES "CESOS

FIG. 2



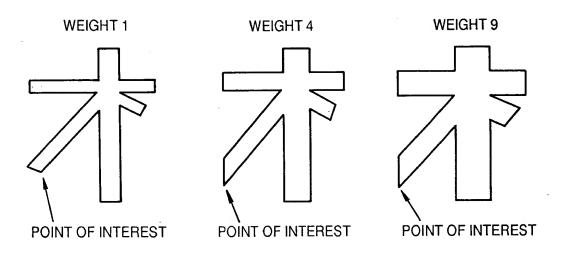




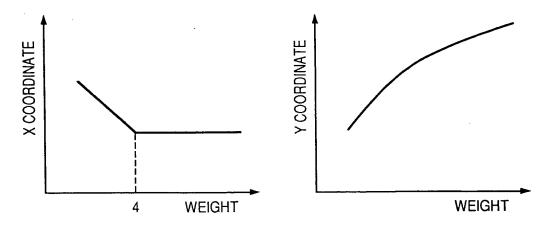


5/30

FIG. 5



VECTOR OF POINT OF INTEREST



Record Record Control

CONTROL-POINT a START STR-LINE 0 0 0 50 50 CONTROL-POINT b STR-LINE 0 0 0 800 50 CONTROL-POINT control-Point b STR-LINE 1 100 300 50 CONTROL-POINT b STR-LINE 1 100 300 50 CONTROL-POINT control-Point str-Line 1 100 300 50 50 CONTROL-POINT control-Point str-Line 1 1 400 300 50 50 CONTROL-POINT str-Line 1 1 400 300 50 50 CONTROL-POINT control-Point str-Line 1 1 400 300 50 50 50 50 50 50 50 50 50 50 50 50 5
--

FIG

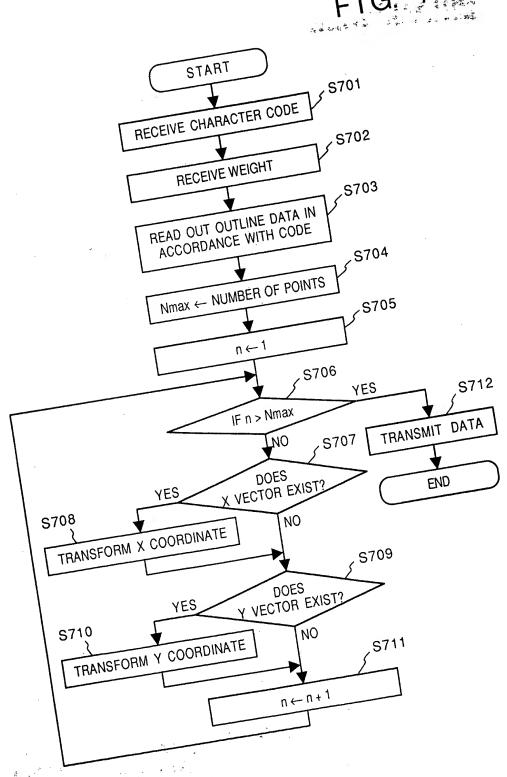


FIG. 8A

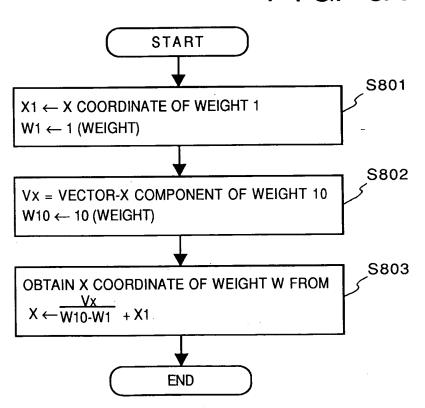
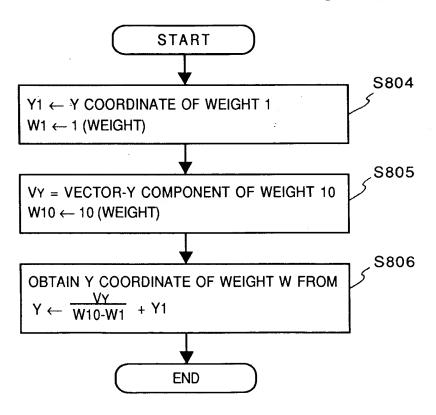
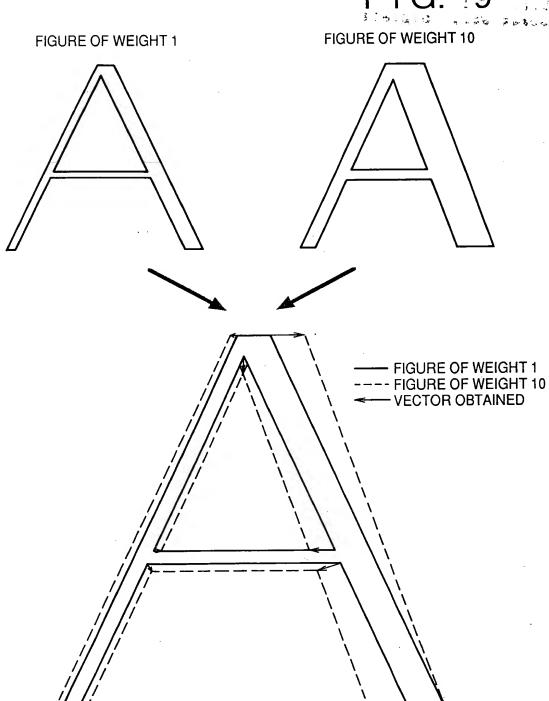


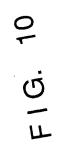
FIG. 8B

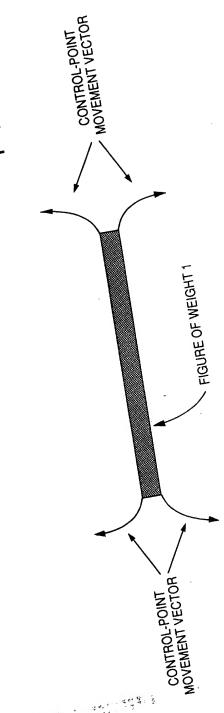


145565G

FIG. 19







10 10 10 0. 26 43 10 14 1 1 1 1 1 1 1 1 1 1

						1		i	
11	VEC-Y3								
FIG.	VEC-X3				-2.5				
ட	VEC-Y2			10.3	-10				
	VEC-Y1 VEC-X2 VEC-Y2 VEC-X3 VEC-Y3			-5-	-14				
	VEC-Y1	-40	-15	28	-43	16	40	31	
	VEC-X1		-10	-20	-22	-10		14	
	У	130	100	100	410	410	380	200	
	×	100	343	511	511	343	100	130	
	FLAG 4	1	1	2	2	₹	-	-	
	FLAG 3	0	-	2	ო	-	0	1	
	FLAG 2	STR-LINE	ST-C	INT-C	INT-C	EN-C	STR-LINE	STR-LINE	
	FLAG 1	START					END	START	

The state of the s

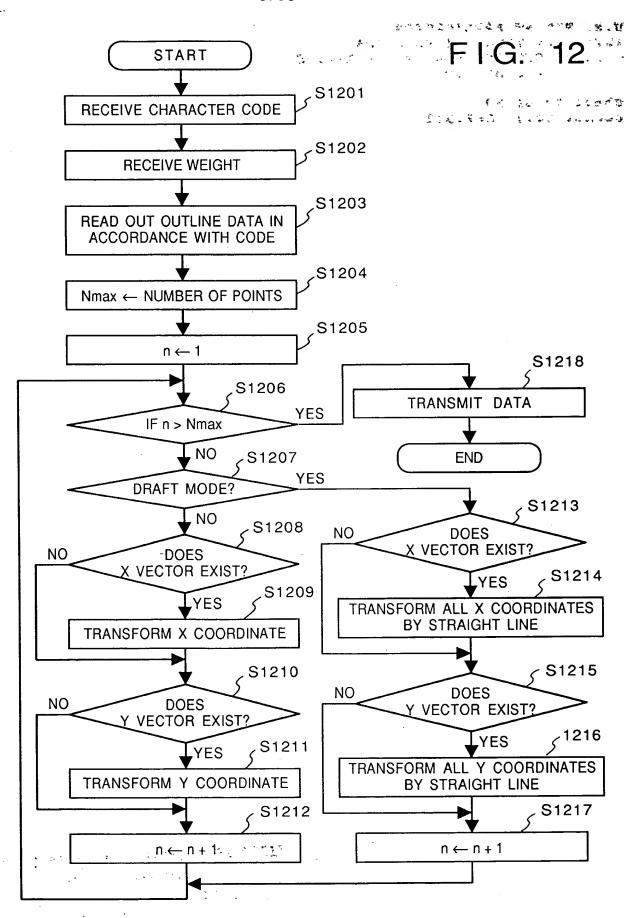
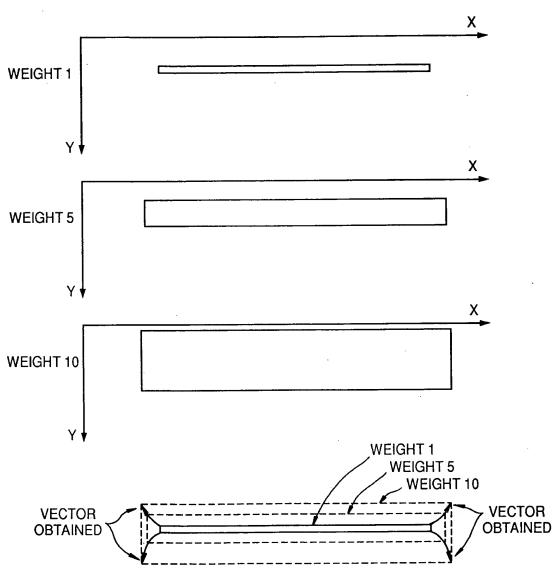
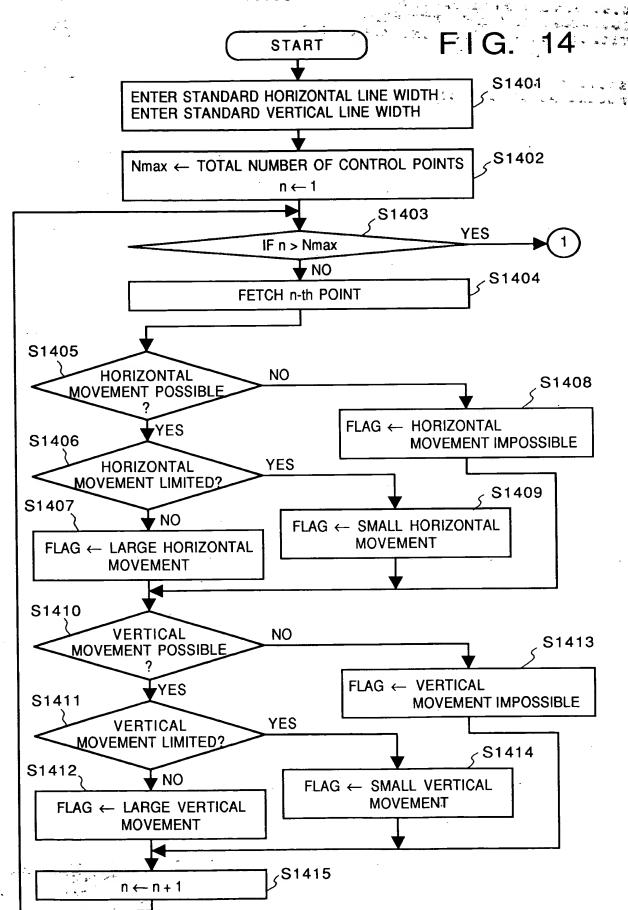


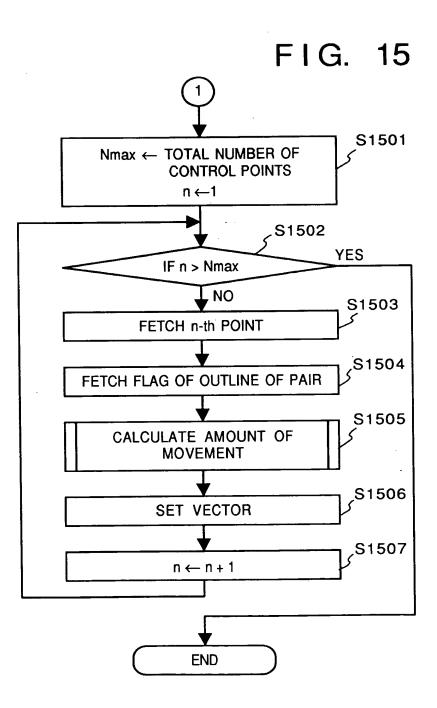
FIG. 13



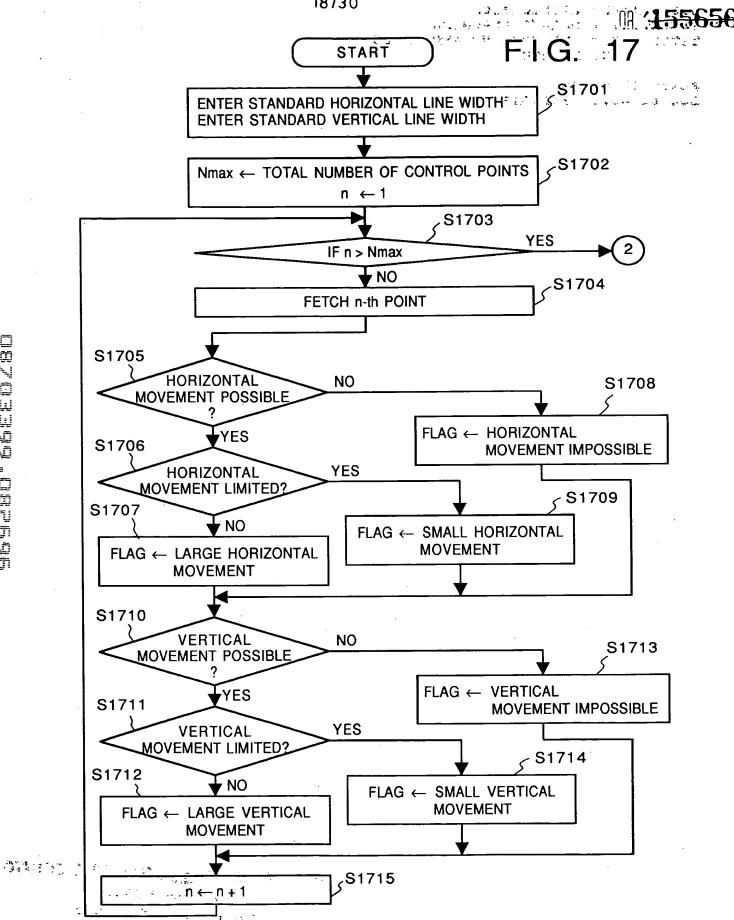
cae san acata



\$ 25 8 1 Sec. 19

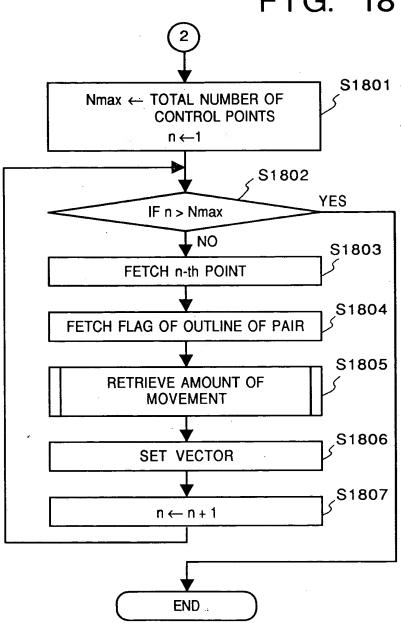


START CALCULATION OF AMOUNT OF MOVEMENT S1601 SET AMOUNT OF HORIZONTAL MOVEMENT OF POINT FROM FLAG SET AMOUNT OF HORIZONTAL MOVEMENT OF POINT OF PAIR FROM FLAG S1602 SET AMOUNT OF VERTICAL MOVEMENT OF POINT FROM FLAG SET AMOUNT OF VERTICAL MOVEMENT OF POINT OF PAIR FROM FLAG S1603 W ← AMOUNT OF HORIZONTAL MOVEMENT OF POINT + AMOUNT OF HORIZONTAL MOVEMENT OF POINT OF PAIR + STANDARD HORIZONTAL LINE WIDTH OF WEIGHT 1 S1604 H ← AMOUNT OF VERTICAL MOVEMENT OF POINT + AMOUNT OF VERTICAL MOVEMENT OF POINT OF PAIR + STANDARD VERTICAL LINE WIDTH OF WEIGHT 1 S1605 W > NO STANDARD HORIZONTAL LINE WIDTH OF WEIGHT 10? S1606 LYES AMOUNT OF HORIZONTAL MOVEMENT OF POINT←(AMOUNT OF HORIZONTAL MOVEMENT OF POINT) × [(STANDARD HORIZONTAL LINE WIDTH OF WEIGHT 10) - (STANDARD HORIZONTAL LINE WIDTH OF WEIGHT 1)] / [W - (STANDARD HORIZONTAL LINE WIDTH OF WEIGHT 1)] S1607 H> NO STANDARD VERTICAL LINE WIDTH OF WEIGHT 10? S1608 **LYES** AMOUNT OF VERTICAL MOVEMENT OF POINT←(AMOUNT OF VERTICAL MOVEMENT OF POINT) × [(STANDARD VERTICAL LINE WIDTH OF WEIGHT 10) - (STANDARD VERTICAL LINE WIDTH OF WEIGHT 1)] / [H - (STANDARD VERTICAL LINE WIDTH OF WEIGHT 1)] **RETURN**



1 F 10 11 医病毒性2

FIG. 18



A STATE OF THE CONTROL OF THE CONTROL OF THE STATE OF THE

and the second s

FIG. 19

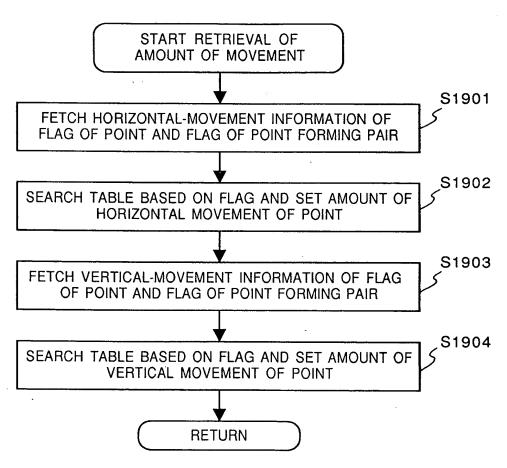


FIG. 20

HORIZONTAL-MOVEMENT TABLE

FLAG OF POINT	FLAG OF POINT OF PAIR	ABSOLUTE VALUE OF AMOUNT OF MOVEMENT
MOVEMENT IMPOSSIBLE	MOVEMENT IMPOSSIBLE	0
MOVEMENT IMPOSSIBLE	SMALL AMOUNT OF MOVEMENT	0
MOVEMENT IMPOSSIBLE	LARGE AMOUNT OF MOVEMENT	0
SMALL AMOUNT OF MOVEMENT	MOVEMENT IMPOSSIBLE	10
SMALL AMOUNT OF MOVEMENT	SMALL AMOUNT OF MOVEMENT	16
SMALL AMOUNT OF MOVEMENT	LARGE AMOUNT OF MOVEMENT	7
LARGE AMOUNT OF MOVEMENT	MOVEMENT IMPOSSIBLE	20
LARGE AMOUNT OF MOVEMENT	SMALL AMOUNT OF MOVEMENT	13
LARGE AMOUNT OF MOVEMENT	LARGE AMOUNT OF MOVEMENT	10

FIG. 21

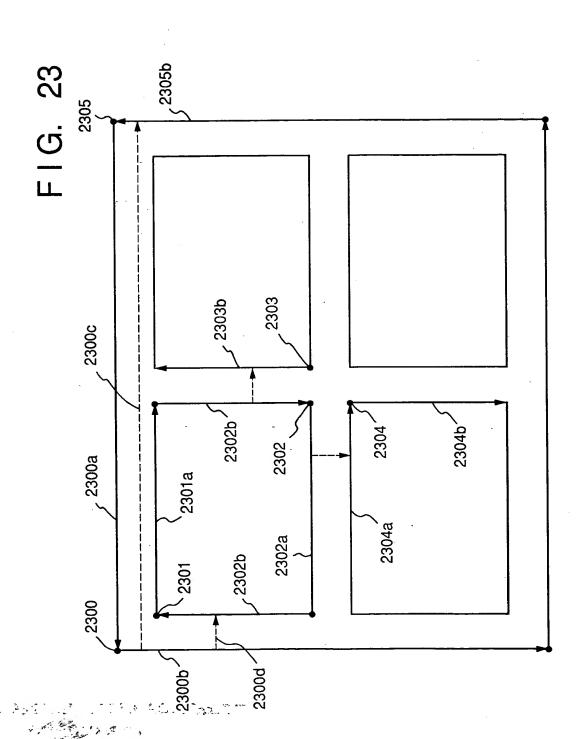
VERTICAL-MOVEMENT TABLE

FLAG OF POINT	FLAG OF POINT OF PAIR	ABSOLUTE VALUE OF AMOUNT OF MOVEMENT
MOVEMENT IMPOSSIBLE	MOVEMENT IMPOSSIBLE	0
MOVEMENT IMPOSSIBLE	SMALL AMOUNT OF MOVEMENT	0
MOVEMENT IMPOSSIBLE	LARGE AMOUNT OF MOVEMENT	0
SMALL AMOUNT OF MOVEMENT	MOVEMENT IMPOSSIBLE	7
SMALL AMOUNT OF MOVEMENT	SMALL AMOUNT OF MOVEMENT	13
SMALL AMOUNT OF MOVEMENT	LARGE AMOUNT OF MOVEMENT	5
LARGE AMOUNT OF MOVEMENT	MOVEMENT IMPOSSIBLE	14
LARGE AMOUNT OF MOVEMENT	SMALL AMOUNT OF MOVEMENT	10
LARGE AMOUNT OF MOVEMENT	LARGE AMOUNT OF MOVEMENT	7

11.2 単元 かい . 42.83 ままれる単文 - まい - できるよる道



E garage



なお かなま野

F.I.G. 25

. 44.4.1. 9

in The Comp.

The state with the with a ?

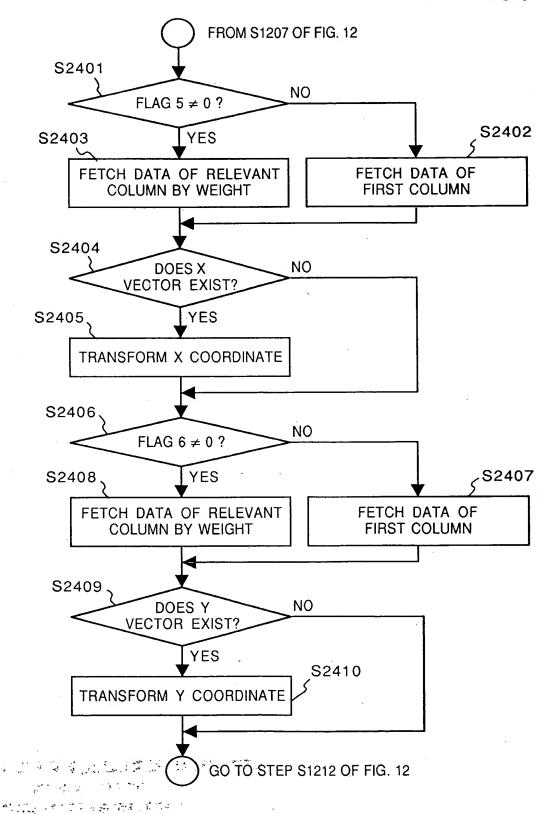
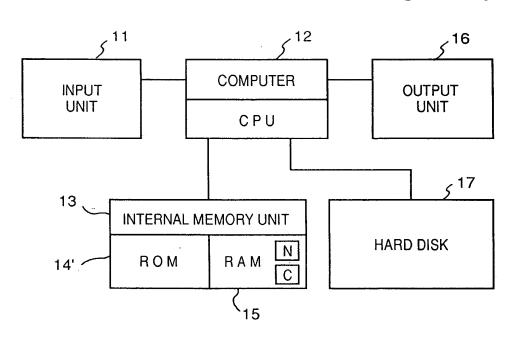


FIG. 26



OBYOLEGE CEESSE

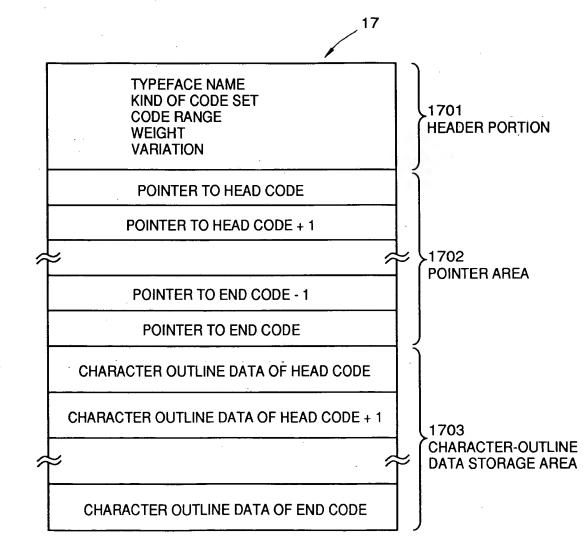
be to the factor

erds die bereit mild die

FIG. 27

C 7. 48 28 -

w Thirth .

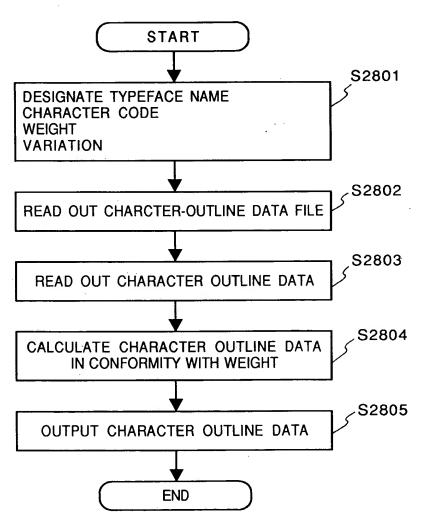


機能。公全自然是否 机铁度设计器 為門門

the a Constitute the second

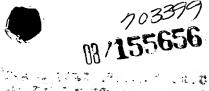
·盖盖子子 學 · 表、如 ·安·丁安安品

FIG. 28

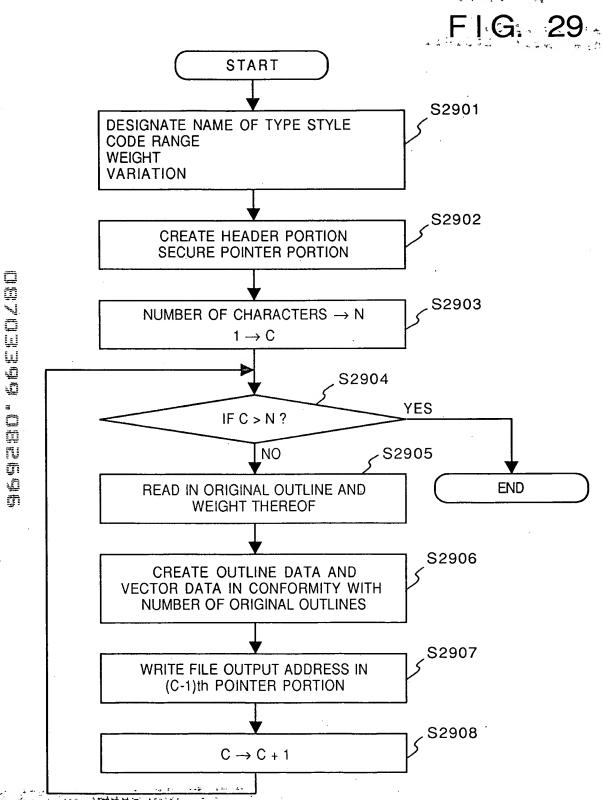


ANTONIO DE TURANTO CONTROL A LES CARROS DE CAR

7 48 x 40 25 19 5



Marian Carlos Constitution of the Constitution



· 林·林广播。 . 建多年等日 實施 (東京代表 Right) 1967 - 30年。